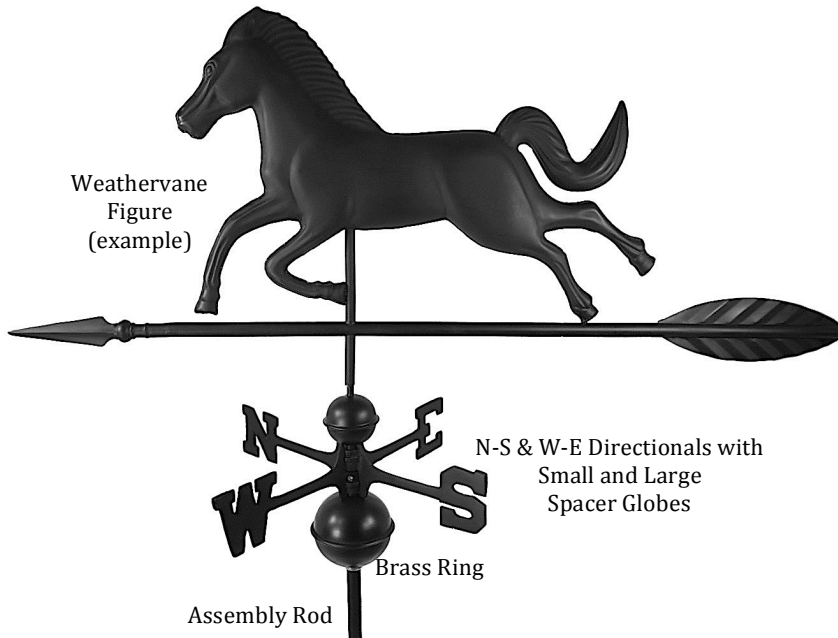


Assembly Instructions for Large Weathervane



Your Weathervane Includes:

- (1) Weathervane Figure
- (1) Black Steel 2-Piece Assembly Rod with 1 thin top rod and 1 thicker bottom rod
- (1) Small Spacer Globe
- (1) Large Spacer Globe
- (1) Set N-S & W-E Directionals
- (1) Brass Retaining Ring

Assembly Steps

Screwdriver required

1. **Assembly Rod:** Screw male threads of thin top rod into smaller female threads of thicker bottom rod. Locktite or super glue (not included) can be applied to the threads prior to connecting to permanently affix them together. Note: Larger female threads on bottom rod are for connecting additional lengths of rod if necessary to get into cupola or other rooftop structure.
2. **Large Spacer Globe:** Slide Large Globe down thin rod to about 2/3rds of the way down thicker bottom rod. It can rest on the Brass Ring for now.
3. **Directionals:** Combine the "N & S" onto "W & E" Directionals by interlocking the center prongs on each directional set so that the joined set makes an "X" shape. The "N & S" section should be on top of the "W & E" section when joined with the "W" facing to the left of the "N" (like compass points on a map). Slide the joined set of Directionals down Assembly Rod until they rest on the Large Globe (you may have to loosen the tightening screws in the center of each Directional in order to fully slide down the thicker rod). Be sure all the letters are facing upright. **Do not retighten screws yet.**
4. **Small Spacer Globe:** Slide Small Globe (with large hole on bottom) down Assembly Rod until the small hole comes to rest on the top of the thicker rod. Directionals and Large Globe can be adjusted to rest below Small Globe so that all components are touching (see image above).
5. **Brass Ring:** Adjust Brass Ring so that it acts as a stopper for Large Globe. Adjust all components so that they appear where you want them to be on the Assembly Rod. **GENTLY** tighten screw on side of ring to hold everything in place. **DO NOT OVER-TIGHTEN!** You can now tighten the screws on each Directional set to fix them into place.

Your Weathervane components are now assembled. We recommend that you install the components into your roof mount or cupola before adding the weathervane figure (it's lighter and easier to maneuver this way). Once installed, the "N" should face towards general North. The Weathervane figure slides onto the Assembly Rod and rests freely so that it can turn easily in the wind to indicate direction.